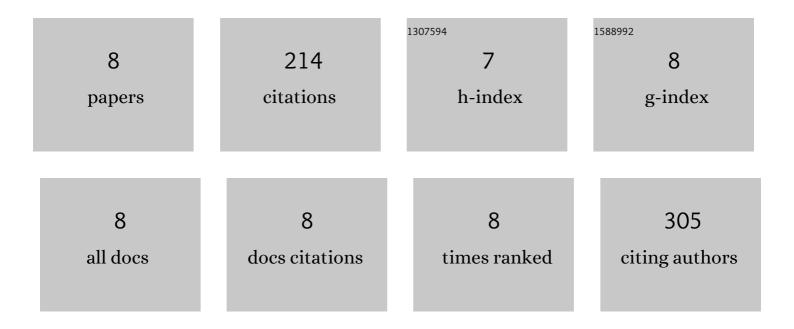
Haoran Ning

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/872525/publications.pdf Version: 2024-02-01



HAORAN NINC

| # | Article | IF | CITATIONS |
|---|--|------|-----------|
| 1 | Longer and Stronger: Improving Persistent Luminescence in Size-Tuned Zinc Gallate Nanoparticles by Alcohol-Mediated Chromium Doping. ACS Nano, 2020, 14, 12113-12124. | 14.6 | 50 |
| 2 | "Smart―Nanoprobes for Visualization of Tumor Microenvironments. Advanced Healthcare Materials, 2018, 7, e1800391. | 7.6 | 47 |
| 3 | Emitting/Sensitizing Ions Spatially Separated Lanthanide Nanocrystals for Visualizing Tumors Simultaneously through Up―and Downâ€Conversion Nearâ€Infrared II Luminescence In Vivo. Small, 2019, 15, e1905344. | 10.0 | 41 |
| 4 | Doping Lanthanide Nanocrystals With Non-lanthanide Ions to Simultaneously Enhance Up- and Down-Conversion Luminescence. Frontiers in Chemistry, 2020, 8, 832. | 3.6 | 21 |
| 5 | Manganese-Mediated Growth of ZnS Shell on KMnF ₃ :Yb,Er Cores toward Enhanced Up/Downconversion Luminescence. ACS Applied Materials & Interfaces, 2020, 12, 11934-11944. | 8.0 | 18 |
| 6 | Narrowing the Photoluminescence of Aqueous CdTe Quantum Dots via Ostwald Ripening Suppression Realized by Programmed Dropwise Precursor Addition. Journal of Physical Chemistry C, 2018, 122, 11109-11118. | 3.1 | 16 |
| 7 | Two-Dimensional and Subnanometer-Thin Quasi-Copper-Sulfide Semiconductor Formed upon Copper–Copper Bonding. ACS Nano, 2021, 15, 873-883. | 14.6 | 12 |
| 8 | Effects of Repetitive Pressure on the Photoluminescence of Bare and ZnS-Capped CuInS ₂ Quantum Dots: Implications for Nanoscale Stress Sensors. ACS Applied Nano Materials, 2022, 5, 5617-5624. | 5.0 | 9 |